

## ABSTRACT OF THE DISCLOSURE

First, in a microcomputer of a communication terminal, data communication request is carried out. Next, a profile corresponding to contents of requested data is received from a communication control device. The microcomputer then selects one of communication systems based on the profile. The result of the selection is notified to the communication control device. Then, a transmission request signal is transmitted from the microcomputer. Thereafter, the data is received from the communication control device through the selected communication system. Thus, the download through the selected communication system is completed.

1. A microcomputer of a communication terminal, a communication control device, and a communication system. The microcomputer receives a request for data from a user, and transmits a request for the data to the communication control device. The communication control device transmits a profile corresponding to the requested data to the microcomputer. The microcomputer selects one of the communication systems based on the profile, and transmits a transmission request signal to the communication control device. The communication control device transmits the data to the microcomputer through the selected communication system. The microcomputer receives the data from the communication control device through the selected communication system.